POWER OF ATTORNEY BY ASSIGNEE OF ENTIRE INTEREST

AND REVOCATION OF PRIOR POWERS

RECEIVED

Honorable Commissioner of Patents and Trademarks Washington, D.C. 20231

MAY 1 3 2003

Technology Center 2600

Sir.

As assignee of record of the entire right, title and interest, the undersigned corporation hereby revokes all previous powers of attorney and appoints the attorneys and/or agents of Staas & Halsey LLP under USPTO Customer No. 21,171 to prosecute and transact all business in the United States Patent and Trademark Office for the following listed patent applications:

	10:1110	Filing Date	Inventor(s)	Title
Docket No. 1454,1249	Serial No.: 08/416,827	April 17,	Stefan SIEBER et	PROCESS FOR PERFORMING AT LEAST ONE TEST ON AT LEAST
1434,1279	00,-110,000	1995	al.	ONE OF THE OBJECTS OF AN
				ONE OF THE OBJECTS OF AN
			İ	OBJECT-ORIENTED PROGRAM
	l i			CAPABLE OF RUNNING IN
				PARALLEL ON A COMPUTER
	09/572,982	May 17,	Istvan	METHOD AND ARRANGEMENT
1454.1250	09/5/2,302	2000	SEBESTYEN	FOR THE TRANSMISSION OF
		2000		FACSIMILE-ENCODED
		·		INFORMATION BETWEEN
		}		MULTIMEDIA-CAPABLE
				COMMUNICATION TERMINAL
				EQUIPMENT
		11.40.4006	Volker TRESP et	METHOD FOR COMBINING A
1454.1251	08/680,927	July 16, 1996	1	PLURALITY OF ESTIMATORS
			al.	BASED ON STATISTICAL
				METHODS
				PROCESS AND DEVICE FOR
1454.1252	09/011,349	February 2,	Gerhard RITTER	REDUCING COMMON CHANNEL
1407.1202		1998	1	INTERFERENCE IN CELLULAR JD-
ŀ			-	CDMA RADIO SYSTEMS
				METHOD AND CIRCUIT
1454.1253	08/726,946	6.946 October 7,	Markus EBLE et al.	METHOD AND CIRCOIT
1454.1255	00//2010	1996		ARRANGEMENT FOR
			1	CONTROLLING INFORMATION TO
•				BE DISPLAYED IN AN OPTICAL
ļ			.]	DISPLAY INSTALLATION
	00/004 474	June 9, 1998	Oliver PFAFF	PROCESS FOR
1454.1254	09/091,171	1,171 June 9, 1930	O. O	CRYPTOGRAPHICALLY SECURING
				COMPUTER-CONTROLLED
1				DIGITAL COMMUNICATIONS
İ			i	BETWEEN A PROGRAM AND AT
		•	1	LEAST ONE USER UNIT
<u> </u>			Wolfgang FRAAS	DIGITAL SIGNAL TRANSMISSION
1454.1255	09/117,799	August 6,		CVCTEM
		1998	et al.	RADIO RELAY ARRANGEMENT
1454.1256	09/125,105	,105 August 6, 1998	Achim Von BRANDT	FOR EXTENDING THE RANGE ON
				THE RADIO LINK OF A
1	1	1	1	TELECOMMUNICATION SYSTEM
Į.				TELECOMMUNICATION CONTENT

1454.1257	09/142,116	OOP 101111 -1 1	Stefan BÖCKING	METHOD AND DEVICE FOR TRANSMITTING A DATA PACKET
		1998	et al.	USING ETHERNET FROM A FIRST
				DEVICE TO AT LEAST ONE OTHER
,	1		·	DEVICE
1454.1258	09/214,107	December 28, 1998	Günter LUFT et al.	DIRECT METHANOL FUEL CELL
	20/054 242	March 2,	Gerhard	SPEECH PROCESSING SYSTEM
1454.1259	09/254,242	1999	NIEDERMAIR et	AND METHOD
		1000	al.	
1454.1260	09/269,982	April 5, 1999	Martin SOIKA	METHOD FOR ASSESSING THE
1454.1260	09/200,002	, 4	·	MEASURING ACCURACY OF A
1		1		SENSOR DESIGNED TO MEASURE
				THE DISTANCE ON AN OFF-LINE
				MOBILE SYSTEM METHOD OF CLASSIFYING
1454.1261	09/297,392	Aril 30, 1999	Gustavo DECO et	STATISTICAL DEPENDENCY OF A
110111			al.	MEASURABLE SERIES OF
	1			STATISTICAL VALUES
		1 1000	Marcus BESSON	BASE STATION FOR A RADIO
1454.1262	09/319,412	June 4, 1999	Marcus BESSON	TELECOMMUNICATIONS SYSTEM
	201101 510	July 10, 1998	Zhongping ZHANG	CODE-MODULATED
1454.1263	09/101,548	July 10, 1990	et al.	TRANSMISSION PROCESS AND
1		·	C. C.	TRANSMISSION SYSTEM
				OPERATING ACCORDING
1.	İ			THERETO
1454.1264	09/341,586	July 14, 1999	Klaus HÜNLICH	METHOD FOR REALIZING
1454.1204	03/371,000	00.,		EMULATED RING NETWORK
			,	STRUCTURES IN A
				COMMUNICATION NETWORK THAT
		,		IS DESIGNED ACCORDING TO ASYNCHRONOUS TRANSFER
.				MODE
Ĭ			Hans-Dieter	METHOD FOR DISPLAYING
1454.1265	09/341,211	July 7, 1999	HECKER et al.	PERFORMANCE FEATURE NAMES
	1	ļ	HECKER et al.	AT A COMMUNICATION TERMINAL
}				EQUIPMENT
1171 1000	00/257 779	August 18,	Peter	METHOD FOR COMPUTER-
1454.1266	09/367,778	1999	LIGGESMEYER	SUPPORTED ERROR ANALYSIS OF
}		1555		SENSORS AND/OR ACTUATORS IN
				A TECHNICAL SYSTEM
1454,1267	09/403,666	October 25,	Horst FLAKE	ISDN NETWORK WITH DECT
1454,1201	00, 100,000	1999		INTERMEDIATE SYSTEM
1454.1268	09/403,513	October 22,	Winfried GLÄSER	PROGRAMMABLE PHASE
1404.1200		1999	et al.	MATCHING METHOD AND MATCHING MEANS
1454.1269	09/462,018	December	Wolfgang FRAAS	FOR UTILIZING PERMANENT
		30,.1999	et al.	CONNECTIONS OF AN ATM
				COMUNICATION NETWORK FOR
				COMMUNICATION RELATIONSHIPS
				BETWEEN COMPONENTS OF A
1				TIME-DIVISION-ORIENTED
		1		COMMUNICATION NETWORK
1.5.5.5	09/486,130	February 22	Klaus HÜNLICH et	METHOD FOR THE TRANSMISSION
1454.1270	1 09/400,130	2000	al.	OF PAYLOAD DATA CAPABLE OF
l l				
		2000	Ci.	ALLOCATION TO DIFFERENT APPLICATIONS

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		E. b. m. 122	Wolfgang FRAAS	METHOD FOR TRANSMITTING ALL-
1454.1271	09/486,139	February 22,	et al.	5 TYPE ATM ADAPTATION LAYER
		2000	et al.	FRAMES
				INTERFACE CIRCUIT FOR FULL-
1454.1272	09/486,355	February 24,	Jürgen	CUSTOM AND SEMI-CUSTOM
1404.1212		2000	NIEDERMAIER et	COSTOM AND SEIMI-COSTOM
		1	al	CLOCK DOMAINS
1454 4072	09/140,733	August 27,	Karl FUCHS et al.	TELECOMMUNICATION NETWORK
1454.1273	09/140,/33	1998		AND STATE PROPAGATION
ļ		1550		METHOD
		March 21,	Jürgen	COMMUNICATION SYSTEM
1454.1274	09/509,049		BRIESKORN	i
		2000	Karl-Ulrich STEIN	METHOD FOR ADMINISTERING
1454.1275	09/509,060	March 22,	Kan-Olnen STERV	PARTITIONED RESOURCES IN A
	1	2000		COMMUNICATION NETWORK
				ARRANGEMENT FOR DATA
1454,1276	09/203,717	December 2,	Franz SCHREIB et	
1454.1270	00,200,	1998	al	PROCESSING
1151 1077	09/555,912	June 6, 2000	Reinhard DEMI et	DEVICE AND METHOD FOR
1454.1277	03/303/3 12		al.	CONTROLLING A DATA
				TRANSMISSION OPERATION
				BETWEEN A FIRST ATM DEVICE
]	AND A SECOND ATM DEVICE
		0.0000	Reinhard DEMI et	DEVICE AND METHOD FOR
1454.1278	09/555,920	June 6, 2000		CONTROLLING DATA
			al.	TRANSMISSION OPERATION
				BETWEEN A FIRST ATM DEVICE
\			1	AND A SECOND ATM DEVICE
Ì		_	<u> </u>	AND A SECOND ATM BEVIOL
1454.1279	09/646,496	September	Dietmar KRAUSS	METHOD FOR DETECTING AND
1454.12/9	09/040,400	18, 2000	et al.	PROCESSING INFORMATION
		10, 2000		RELEVANT TO ESTABLISHING A
				TELEPHONE CONNECTION IN A
1				CTI SYSTEM AND
•			1	CORRESPONDING CTI SYSTEM
			Klaus WEHREND	NETWORK SWITCHING UNIT FOR
1454.1280	09/673,746	October 20,	Maus WEI II LIAD	A COMMUNICATION SYSTEM
1		2000	1000	METHOD FOR ESTABLISHING A
1454.1281	09/720,961	January 3,	Klaus HÜNLICH	ROUTE VIA A COMMUNICATIONS
140111201		2001	1	KOUTE VIA A COMMONIONIONIONI
	1			NETWORK
1454,1282	09/744,079	January 19,	Klaus HÜNLICH et	METHOD FOR SWITCHING DATA
1454.1262	03,144,013	2001	al.	L RECEIVED VIA A PACKE 1-
	1	2001		ORIENTED DATA TRANSMISSION
	İ		.	PATH
		Enhance 2	Klaus WEHREND	METHOD FOR SWITCHING A FIRST
1454.1283	09/762,169	February 2,		COMMUNICATION LINK TO A
	\ ;	2001	et al.	SECOND COMMUNICATION LINK
1			1	BETWEEN TWO
			l l	COMMUNICATIONS SYSTEMS
1				
1454,1284	09/529,195	April 7, 2000	Raif NEUNEIER et	ASSEMBLY OF INTERCONNECTED
1404.1204	03,023,100	, ,, ,, ,, ,, ,, ,, ,, ,, ,, ,, ,, ,, ,	al.	COMPUTING ELEMENTS, MICTOUR
			1	FOR COMPUTER-ASSISTED
			1	DETERMINATION OF DYNAMICS
		-		WHICH IS THE BASE OF A
		1		DYNAMIC PROCESS, AND
		{		METHOD FOR COMPUTER-
			1	ASSISTED TRAINING OF AN
		1		ASSEMBLY OF INTERCONNECTED
			· ·	MOSEIVIDE! OF HATEL
		1	•	ELEMENTS

1151 1005	09/398,682	September	Markku KORPI et	METHOD AND ARRANGEMENT
1454.1285	09/390,002	20, 1999	l ai.	FOR WIRELESS COMMUNICATION
	Ì	20, 1990		BY MEANS OF AT LEAST TWO
	ļ.		1	NETWORK COMPUTERS
		March 21,	Wolfgang FRAAS	METHOD FOR IDENTIFYING A HUB
1454.1286	09/787,730		et al.	CONNECTING A COMMUNICATION
Ì		2001	Ct air.	TERMINAL AND A SWITCHING
			Ĭ.	SYSTEM
		1.00	Wolfgang FRAAS	METHOD FOR CONNECTING
1454.1287	09/806,265	March 28,	et al.	COMMUNICATION TERMINALS TO
	1	2001	et al.	A SWITCHING SYSTEM VIA A
	\ .			COMMUNICATION NETWORK
; _	l	<u></u>	Harald BERGER et	SWITCHING DEVICE AND METHOD
1454.1288	09/527,140	March 16,	1	FOR PARALLEL CONNECTION OF
		2001	al.	SUBSCRIBER TERMINAL DEVICES
			1151114/10	METHOD AND DEVICE FOR
1454,1289	09/979,490	November	Regina HELLWIG	DESIGNING OR OPTIMIZING A
14011.200		16, 2001		TECHNICAL SYSTEM
,]			METHOD, ARRANGEMENT AND
1454.1290	09/979,832	November	Reinhart	COMPUTER PROGRAM FOR
1404.1200		26, 2001	SCHULTZ	DESIGNING A TECHNICAL SYSTEM
				METHOD FOR OPERATING A
1454,1291	09/415,368	October 8,	Markku KORPI et	SWITCHING DEVICE UPON
[454.1251	00/4/0/000	1999	al.	UTILIZATION OF DIFFERENT
			1	SIGNALIZNG PROTOCOLS AND
		•	Į.	SIGNALIZING PROTOCOLO ALLO
	1	_		APPARATUS THEREFOR SYSTEM FOR CONTROLLING AND
1454.1292	09/676,242	June 14,	Uwe LANGER et	SYSTEM FOR CONTROLLING AND
1454.1292	03/07/0,2 12	2001	al.	MONITORING FIRST TELECOMMUNICATION TERMINAL
				TELECOMMUNICATION TERMINAL
1			1	DEVICES CONNECTED TO
		1	\	PRIVATE BRANCH EXCHANGES
		Į.	ļ	OR SECOND
}.	1		j	TELECOMMUNICATION TERMINAL
	Į.		1	DEVICES COUPLED TO LONG-
				DISTANCE NETWORKS
	00/050 351	May 15,	Juergen HOEFIG	COMMUNICATION INSTALLATION
1454.1293	09/858,351	2001	ous games	AND METHOD FOR SETTING UP A
ļ		2001		CONNECTION
	10450 054	March 19,	Thomas ENGEL	METHOD AND APPARATUS FOR
1454.1294	10/100,954	2002	11.0.1.00	THE DYNAMIC REGULATION OF
		2002	1	DESCURCE SPLITTING OVER A
1]	ţ	PILIRALITY OF DATA STREAMS
		1		COMPETING FOR THESE
		- {	1	DESCURCES IN A
1	1		1	COMMUNICATIONS NETWORK BY
1	1		1	A DYNAMIC RELEASE RATE

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21171
PATENT TRADEMARK OFFICE

ASSIGNEE CERTIFICATION

The undersigned assignee further states that the registered attorneys and/or agents identified in the new power of attorney above, are empowered and authorized to sign the statement(s) and certification(s) under 37 CFR 3.73(b) on behalf of the assignee. Attached to this power is/are "CERTIFICATE(S) UNDER 37 CFR 3.73(b)."

Siemens Aktiengesellschaft

Dated 27 May 2008

Albert Wiedemann

Corporate Intellectual Property Support

Head of Administration Munich

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Dated 21.05.2002.

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Please Date Stamp and return

Power of Attorney and Revocation of Power of Attorney; Statement and Certification under 37 CFR 3.73(b)

APPLICANT(S):

Jürgen BRIESKORN

SERIAL NO:

09/509,049

CONFIRMATION NO.

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DUE DATE:



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